



Photographic Log

Facility Name:	Site Location:	Tracking No.:	Date:
Shelby Farms Park, Heart of the Park	Shelby Farms Park	TN0081663	12/11/2015
			
Photo 1. Unstable area on the south bank of the Lot 11 sediment basin.			

Facility Name:	Site Location:	Tracking No.:	Date:
Shelby Farms Park, Heart of the Park	Shelby Farms Park	TN0081663	12/11/2015
			
Photo 2. Several gullies have formed near the driveway adjacent to outfall SW5.			

Name: Shelby Farms Park, Heart of the Park	Site Location: Shelby Farms Park	Tracking No.: TN0081663	Date: 12/11/2015
			
Photo 3. Polyacrylamide (PAM) applied to the rock check dam downgradient of outlet for the Lot 10 sediment basin near outfall SW8. Applying PAM downgradient of the sediment basin is prohibited in the <i>TN Erosion Prevention and Sediment Control Handbook</i> .			


Facility Name: Shelby Farms Park, Heart of the Park	Site Location: Shelby Farms Park	Tracking No.: TN0081663	Date: 12/11/2015
			
Photo 4. Polyacrylamide (PAM) applied to the rock check dam in the channel downgradient of outfall SW9. Applying PAM downgradient of the sediment basin is prohibited in the <i>TN Erosion Prevention and Sediment Control Handbook</i> .			



Photo 5. Polyacrylamide (PAM) applied directly into the channel downgradient of outfall SW9. Applying PAM downgradient of the sediment basin is prohibited in the *TN Erosion Prevention and Sediment Control Handbook*.

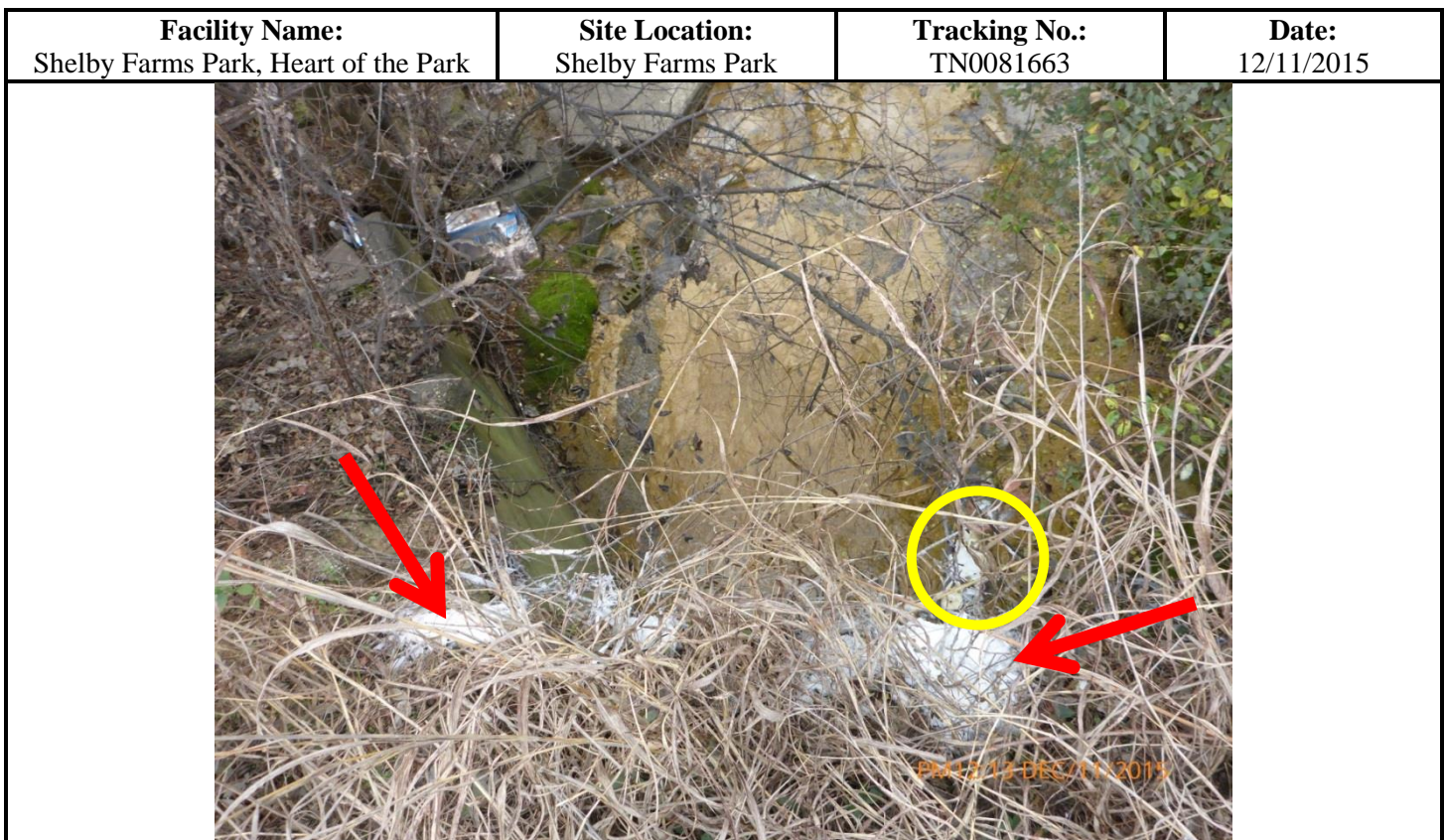


Photo 6. Residual polyacrylamide (PAM) on the top of the ground above the drainage culvert where it was applied to the drainageway downgradient of outfall SW9. Some PAM can also be seen within the channel (yellow circle). Applying PAM downgradient of the sediment basin is prohibited in the *TN Erosion Prevention and Sediment Control Handbook*.